

Date: Fri, 3 Sep 93 04:30:16 PDT
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>
Errors-To: Ham-Digital-Errors@UCSD.Edu
Reply-To: Ham-Digital@UCSD.Edu
Precedence: Bulk
Subject: Ham-Digital Digest V93 #28
To: Ham-Digital

Ham-Digital Digest Fri, 3 Sep 93 Volume 93 : Issue 28

Today's Topics:

 Amiga NOS,TCP/IP,BBS software
 Amiga NOS,TCP/IP,BBS software [Again]
 Comments please on MFJ 1270B and 1274 TNC's
 Comparison of PacTOR controllers
 FAXing over packet radio
 Looking for info on TASC0 software
 Southend and District Radio Sociey Clubnews

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>

Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Tue, 31 Aug 1993 19:57:36 GMT
From: gecko!lanzo@uunet.uu.net
Subject: Amiga NOS,TCP/IP,BBS software
To: ham-digital@ucsd.edu

Date: 1 Sep 93 17:27:53 GMT
From: gecko!lanzo@uunet.uu.net
Subject: Amiga NOS,TCP/IP,BBS software [Again]
To: ham-digital@ucsd.edu

[Grrr ... how nice of our news software to dispose of the body
of my last message ... so I try again.]

Does anyone know if there is any software available for the Amiga (under AmigaDOS not Unix) which will allow me to set up a full featured BBS and e-mail system with TCP/IP support?

Currently I am running AmigaNOS, which is good as an e-mail system, but which totally lacks support for news & BBS style functionality. [It's also buggy and doesn't really deal with the Amiga OS very well, but that's another issue.]

What I am looking for would ideally:

- * Provide full support for TCP/IP and NET/ROM, including things like SMTP and FTP and TELNET functions (as AmigaNOS now provides)
- * Support a mail system. Messages, forwarding, replies, etc. AmigaNOS provides some of this, although it could be improved upon.
- * Support a news system, with different message areas et al such as we are used to on Usenet netnews.
- * Have a decent interface to the news system, with the usual facilities we usually expect in our favorite news readers, such as subject search mode, filtering out unwanted things (kill files), followups, e-mail replies, etc.

Any suggestions?

I've crossposted this to rec.radio.amateur.digital.misc and rec.radio.amateur.packet. Followups should probably be directed to rec.radio.amateur.digital.misc only. Or email to the address given below. I will summarize my findings if there is sufficient interest.

Thanks & 73,
--Mark

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+-----+-----+  
| Mark Lanzo   KD4QLZ   lanzo@tekelec.com   919-460-5576 | \\\\/ |  
+-----+-----+ \XX/ +-----+
```

Date: Wed, 1 Sep 1993 05:09:36 GMT
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!darwin.sura.net!rouge!

cfm1471@network.ucsd.edu

Subject: Comments please on MFJ 1270B and 1274 TNC's

To: ham-digital@ucsd.edu

In article <1993Aug26.195801.27486@newshost.lanl.gov> tjf@beta.lanl.gov (Tom J Farish) writes:

>I am about to take the plunge into packet. I've got the radio, the antenna,
>a Mac (also an Amiga). Now I need a TNC. The MFJ units seem to have some
>nice features, and the price is low. How do they work? Compared to BayPac,
>PMP, etc. Is there something I can adapt to my Amiga? How is Savant for
>the Mac? So many questions, so little time...

>

>Thanks for any info!

>

>Tom

>KJ5LT

>

>PS. I am most interested in VHF, but HF looks interesting as well.

>

Tom, the MFJ works great for the price. It will allow you to do tcp/ip because of its KISS mode, and its modem disconnect header is an easy way to hook up an external modem for higher speed packet when the time occurs. The good thing about buying a "true" tnc is that it will work with any comm program, whereas the PMP and BayPac need some sort of proprietary software to run with em. Yeah they have tcp/ip and all those emulators, but just use nos for the mac or nos for the amiga or nos for the coco or for the pc, whatever you have the tnc will do it! Like i said, its a fair price for either, the 1274 has the tuning for HF and the 1270 doesnt, so if you want HF get the 1274, if not just get the 1270! Good luck with your purchase!

Charlie

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***** Field Day (2A): W5DDL #2 in 92, #1 in '93 *****

Date: 2 Sep 93 05:43:38 GMT
From: digex.com!access!ericr@uunet.uu.net
Subject: Comparison of PacTOR controllers
To: ham-digital@ucsd.edu

Has anyone done a comparison of the different Pactor controllers?

Specifically, I am curious to know how the Paccomm controller compares with the AEA PK-900 and PK-232MBX and the BMKMULTY software approach.

Email your comments and I'll post a summary here.

Thanks --
Eric

--
Eric Rosenberg WD3Q, EI4VPS, YJ0AER, J20BY, etc.
Volunteers In Technical Assistance voice: +703-276-1800
1600 Wilson Blvd., Suite 500 fax: +703-243-1865
Arlington, VA 22209 USA ericr@access.digex.com

Date: 2 Sep 93 05:47:50 GMT
From: digex.com!access!ericr@uunet.uu.net
Subject: FAXing over packet radio
To: ham-digital@ucsd.edu

I remember reading or hearing bout some work going on in the Tokyo area where a network was being established to send faxes over the radio.

Does anyone know any more about this. I'd be interested in knowing how to input to radio from a fax machine and then output to one on the other end.

Thanks -- Eric

--
Eric Rosenberg WD3Q, EI4VPS, YJ0AER, J20BY, etc.
Volunteers In Technical Assistance voice: +703-276-1800
1600 Wilson Blvd., Suite 500 fax: +703-243-1865
Arlington, VA 22209 USA ericr@access.digex.com

Date: Wed, 1 Sep 1993 18:49:10 GMT
From: pravda.sdsc.edu!news.cerf.net!usc!howland.reston.ans.net!
europa.eng.gtefsd.com!darwin.sura.net!news.dfn.de!scsing.switch.ch!
aristo.tau.ac.il!libra.math.tau.ac.il!dlevy@network.ucsd.
Subject: Looking for info on TASC0 software
To: ham-digital@ucsd.edu

Hi,

Does anyone out there know what capabilities does the TASC0 message

board software (supplied with their TNC-231) has ? (i.e. does it support TCP/IP , NET/ROM , zip files etc.).

Any info will be much appreciated.

doron levy
dlevy@libra.math.tau.ac.il
dlevy@lune.math.tau.ac.il

Date: Tue, 31 Aug 1993 20:34:49 +0000
From: news!demon!g1xgp.demon.co.uk!g1xgp@uunet.uu.net
Subject: Southend and District Radio Sociey Clubnews
To: ham-digital@ucsd.edu

SOUTHEND & DISTRICT RADIO SOCIETY CLUBNEWS.

Forthcoming Events:-

03/09/93 No Meeting - Rocheway Centre Closed.
05/09/93 Vange Rally.
10/09/93 Talk on Herbs (Should be a good one hi).
17/09/93 Quiz Night.
19/09/93 EPG/KEPAC Junk/Boot Sale at Rocheway (10:00am - 15:00).
01/10/93 Talk by Bob of Waters & Stanton.
10/12/93 Talk on Essex Villages.

Special Event Stations that the Club will be participating in:-

CLUB MAILING ADDRESS:-

P.O. Box 88, Rayleigh, Essex SS6 8NZ.

(Letters only please - No parcels).

Steve..G1XGP @ GB7DUG
"SOUTHEND & DISTRICT RADIO SOCIETY"

End of File ###
/ex

+ Steve Blinkhorn + G1XGP @ GB7DUG.#32.GBR.EU (Amateur Radio) +

+ AMPRnet	+ g1xgp@g1xgp.ampr.org	[44.131.16.147]	+
+ Essex Packet Group	+ g1xgp@g1xgp.demon.co.uk	(Internet)	+

End of Ham-Digital Digest V93 #28
